



Bars L₁

$$A = 1.75' + [(\tan 0.5 S^\circ) (0.75')]$$

$$B = (\sin S^\circ) (A)$$

Bars L₂

$$A = 1.75' - [(\tan 0.5 S^\circ) (0.25')]$$

$$B = (\sin S^\circ) (A)$$

Fig. 3-19